

## GENERAL NOTES

- 1. Ramp shall be flush with the gutter or edge of pavement.
- 2. Cross—slope of landing and of sidewalk shall not exceed 1:48 (vertical:horizontal).
- 3. Surface texture of the curb ramp shall be stable, firm, and slip—resistant. The surface shall be coarse broomed "white" concrete finish transverse to the slope of the ramp.
- 4. The normal gutter slope of 1:12 (vertical:horizontal) shall be reduced to 1:20 (vertical:horizontal) at the ramp when the curb and gutter is poured before the ramp, or the gutter at the ramp must be cut out, removed, and repoured when the ramp is poured.
- 5. Back curb shall be constructed at the direction of Public Works, and if required, back curb height along ramp shall transition from 0 inches at expansion joints to the proposed height of back curb at landing and shall be a constant height through landing. Deletion of back curb requires approval of inspector. Removal to be noted in project file and on inspection report.
- 6 High side and low side ramps shall have a maximum slope of 1:12 (vertical:horizontal) or shall be 8 feet (96 inches) minimum in length.

METROPOLITAN GOVERNMENT OF NASHVILLE AND DAVIDSON COUNTY DEPARTMENT OF PUBLIC WORKS	NEW CONSTRUCTION CURB RAMP	DWG. NO. ST-320
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